Hot Links for Teachers ... Cool Sites for Kids

A Science Fair Project Resource Guide—Internet Public Library, University of Michigan www.ipl.org/youth/projectguide

Africanized Honey Bees on the Move: Lesson Plans—University of Arizona http://ag.arizona.edu/pubs/insects/ahb

Agricultural Research magazine—Agricultural Research Service www.ars.usda.gov/is/AR

Agriculture in the Classroom—U.S. Department of Agriculture www.agclassroom.org

Agriculture Network Information Center—National Agricultural Library and Land Grant Universities www.agnic.org

Ag-tivities for Soil-minded Citizens—Agricultural Research Service www.ars.usda.gov/Main/docs.htm?docid=16299

AIPL Kid's Corner—Agricultural Research Service www.aipl.arsusda.gov/kc/kcindex.html

America's Largest Classroom on Agriculture—Agriculture Council of America www.agday.org

ARS Image Gallery—Agricultural Research Service www.ars.usda.gov/is/graphics/photos/index.html

Breeds of Livestock—Oklahoma State University www.ansi.okstate.edu/breeds

ChemiCool Periodic Table—MIT Alumnus www.chemicool.com

City Bugs—The University of California, Berkeley www.cnr.berkeley.edu/citybugs/index.html

Educating About Agriculture—American Farm Bureau Foundation for Agriculture www.ageducate.org

Educating Young People About Water—University of Wisconsin www.uwex.edu/erc/eypaw

Educator's Reference Desk—Information Institute of Syracuse www.eduref.org

Electronic Zoo—Washington University http://netvet.wustl.edu/e-zoo.htm

Encyclopedia Smithsonian: Botany and Horticulture—Smithsonian Institution www.si.edu/encyclopedia_si/Science_and_Technology/BotanyandHorticulture_Science.htm

Entomology for Kids and Teachers—University of Kentucky Entomology Department www.ca.uky.edu/entomology/dept/youth.asp

EPA Student Center—Environmental Protection Agency www.epa.gov/students

Food, Land & People—Agricultural Education Organization www.foodlandpeople.org

Food Safety and Nutrition Information—International Food Information Council Foundation http://ific.org/food

Genetic Science Learning Center—University of Utah http://learn.genetics.utah.edu

Great Plant Escape—University of Illinois Extension http://urbanext.illinois.edu/gpe/index.html

Kid's Ag Page—Illinois Department of Agriculture www.agr.state.il.us/kidspage/index.html

Kids and Teens—National Agricultural Library www.nal.usda.gov/Kids

MSHA's Kid's Page—Department of Labor www.msha.gov/SOLICITOR/KIDS/kidlinks.htm

Natural Inquirer—USDA Forest Service www.naturalinquirer.org

Planet Ag—Florida Department of Agriculture and Consumer Services www.florida-agriculture.com/planetag/index.htm

Science Club—Non-profit Educational Corporation www.halcyon.com/sciclub

Science.gov—Federal Government Agencies www.science.gov

Science News—Society for Science & the Public www.sciencenews.org

Science in Your Shopping Cart—Agricultural Research Service www.ars.usda.gov/is/np/shopcart/shopcartintro.html

Scientific American—Scientific American, Inc. www.sciam.com

USDA Educational Materials—U.S. Department of Agriculture www.usda.gov/wps/portal/!ut/p/_s.7_0_A/7_0_1OB?navid=EDUCATION_MTLS&parentnav=ECUCATION_OUTR

USDA Youth Resources—U.S. Department of Agriculture www.usda.gov/wps/portal/!ut/p/_s.7_0_1OB?navid=YOUTH_RESOURCES

Virtual Tour: The Story of Milk—Dairy Producers www.moomilk.com/tour.htm

WinterSown Educational Resources—WinterSown Educational www.wintersown.org

From Science for Kids (www.ars.usda.gov/is/kids/teachers/hot&cool.html), Agricultural Research Service, U.S. Department of Agriculture.